

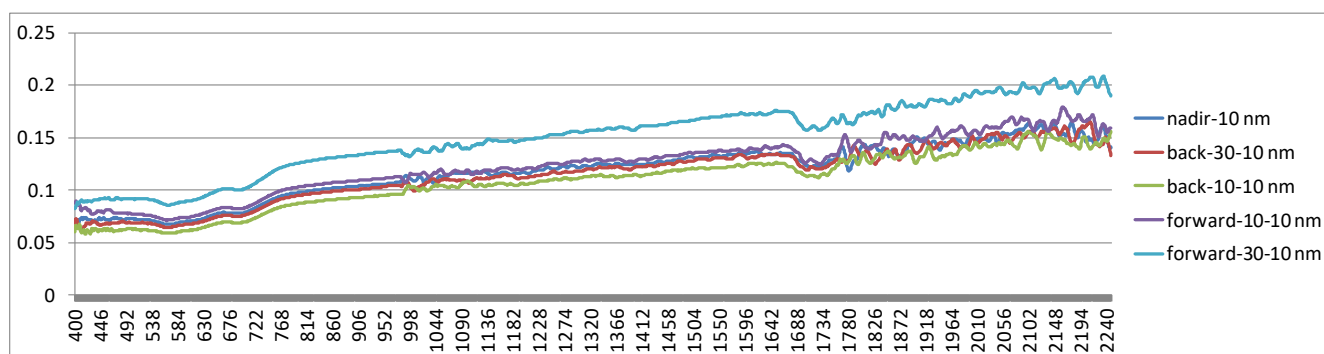
## Reflectance Measurement Metsälinkki Gray, dark

### DarkGray

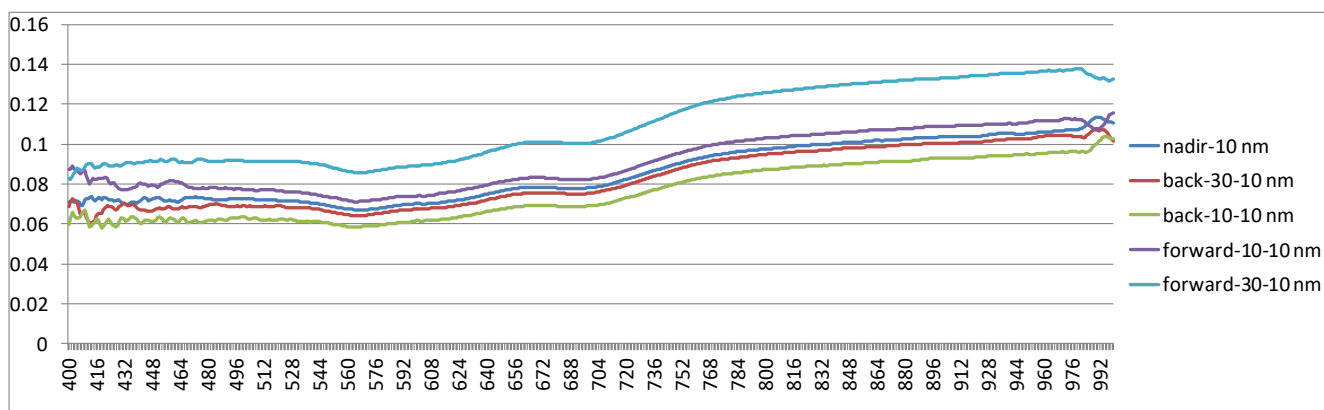
### Metadata

Authors: Teemu Hakala / MML  
 Target name: Level 2 – Gray, dark  
 Measurement instrument: Reflectometer  
 Measurement light source: Laboratory light source  
 White reference target: Spectralon 99%  
 Measurement campaign: 2020 MosaicMillFelt  
 Measurement time: 2020 January  
 Measurement location: FGI lab

### Reflectance curve 400 – 2250 nm



### Reflectance curve 450 – 950 nm



### Reflectance averages 450 – 950 nm

400 - 450	450 - 500	500 - 550	550 - 600	600 - 650	650 - 700	700 - 750	750 - 800	800 - 850	850 - 900	900 - 950	450 - 950
0.072	0.072	0.071	0.068	0.073	0.078	0.084	0.095	0.099	0.102	0.104	0.085